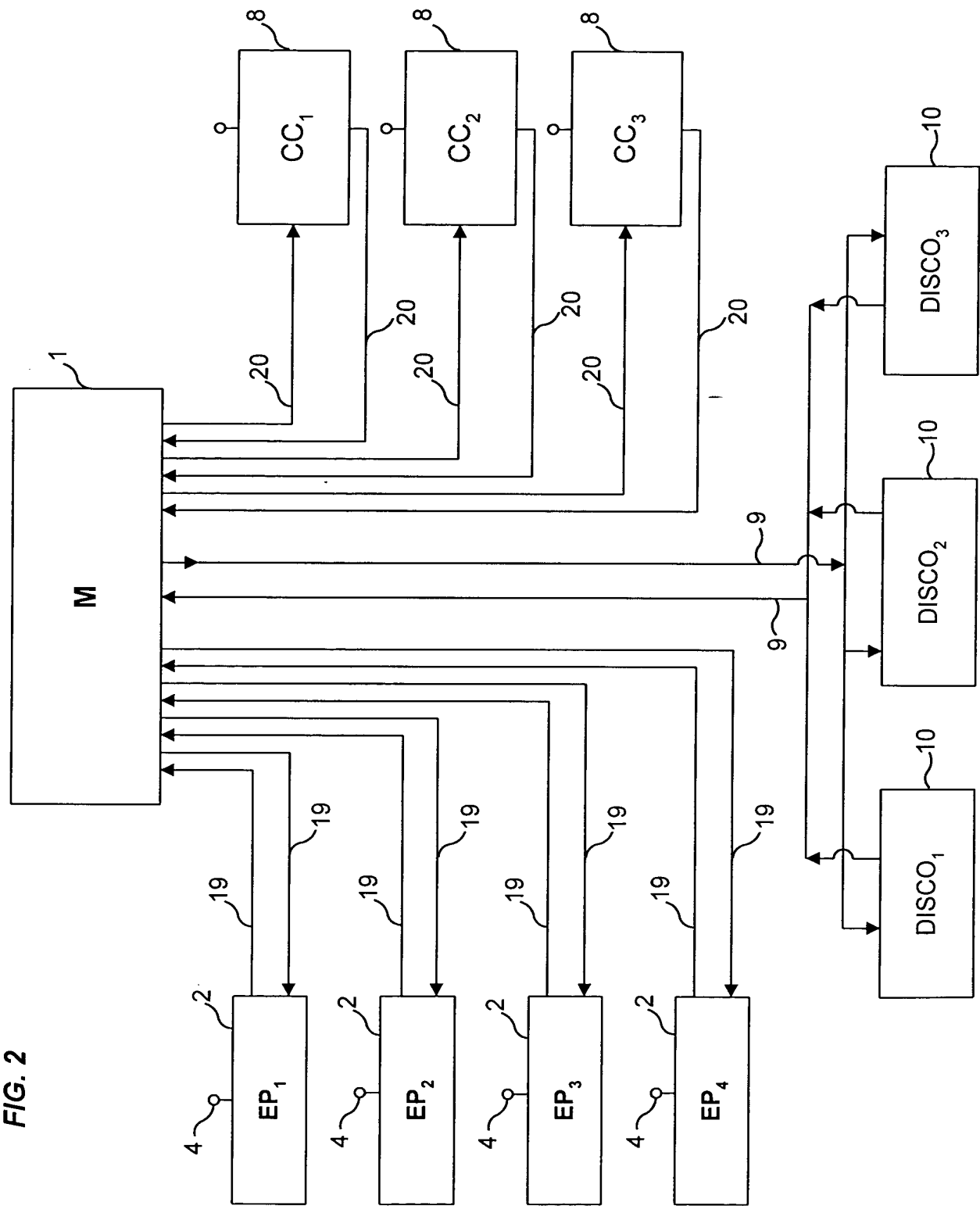


FIG. 1



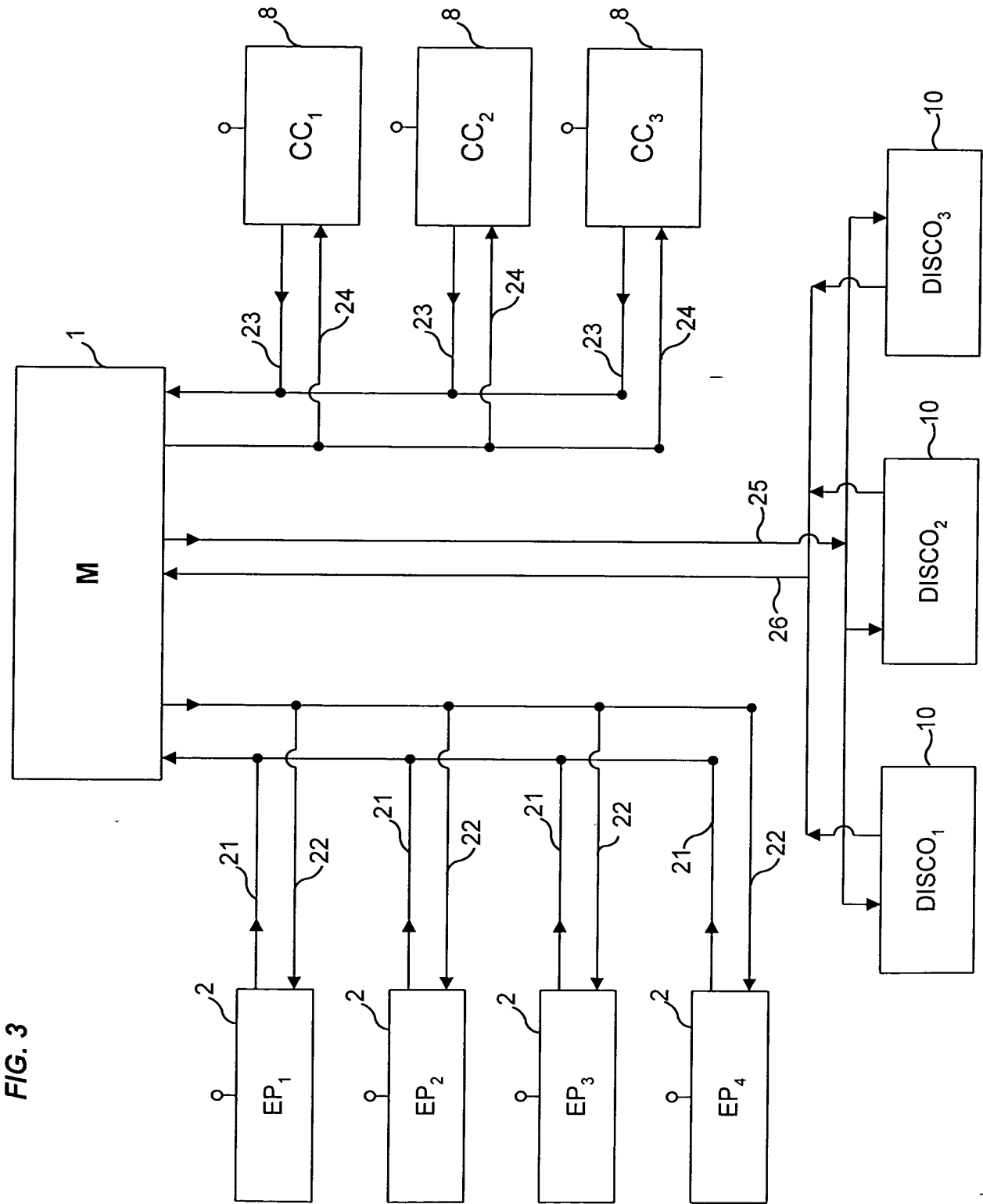
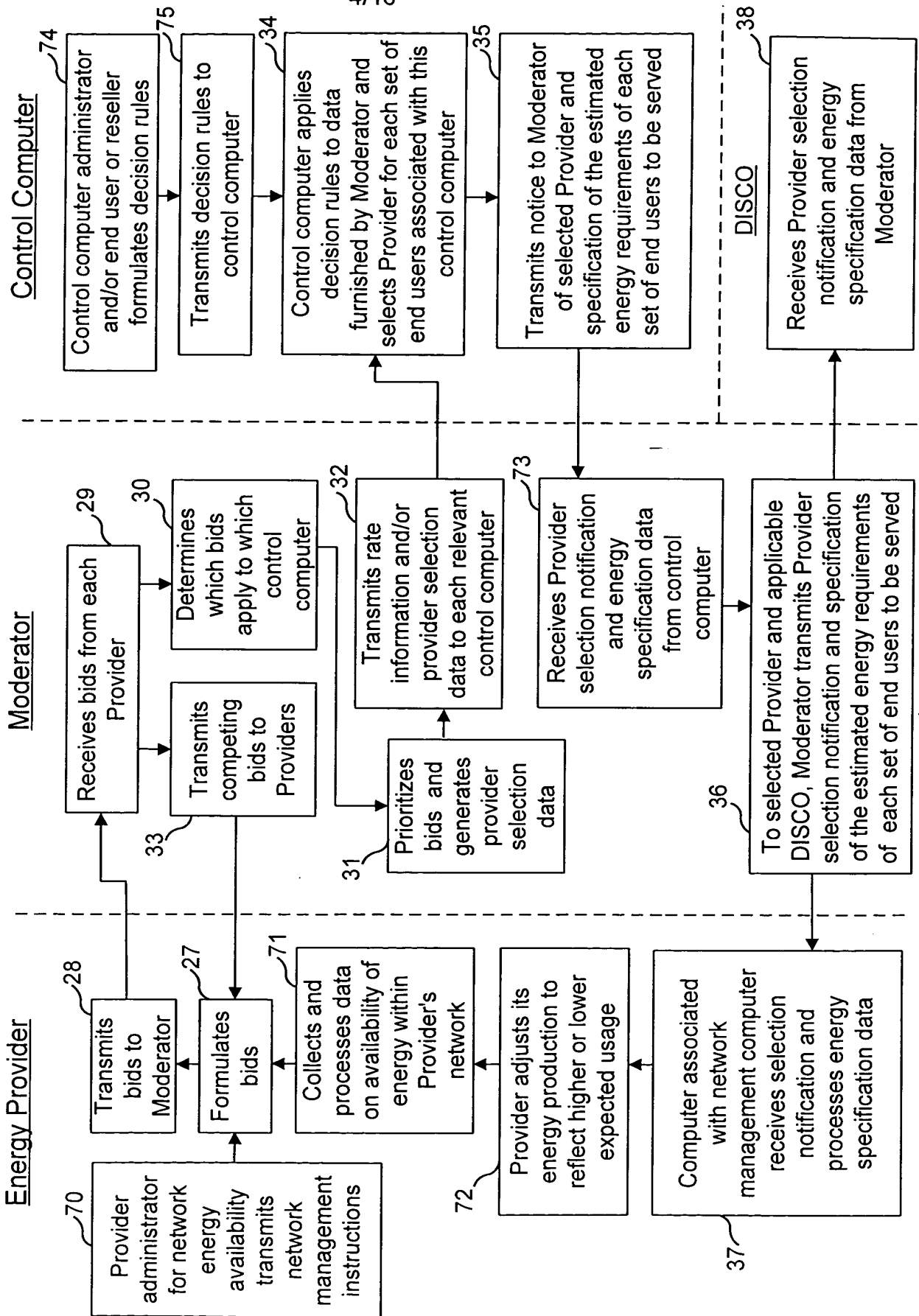


FIG. 4



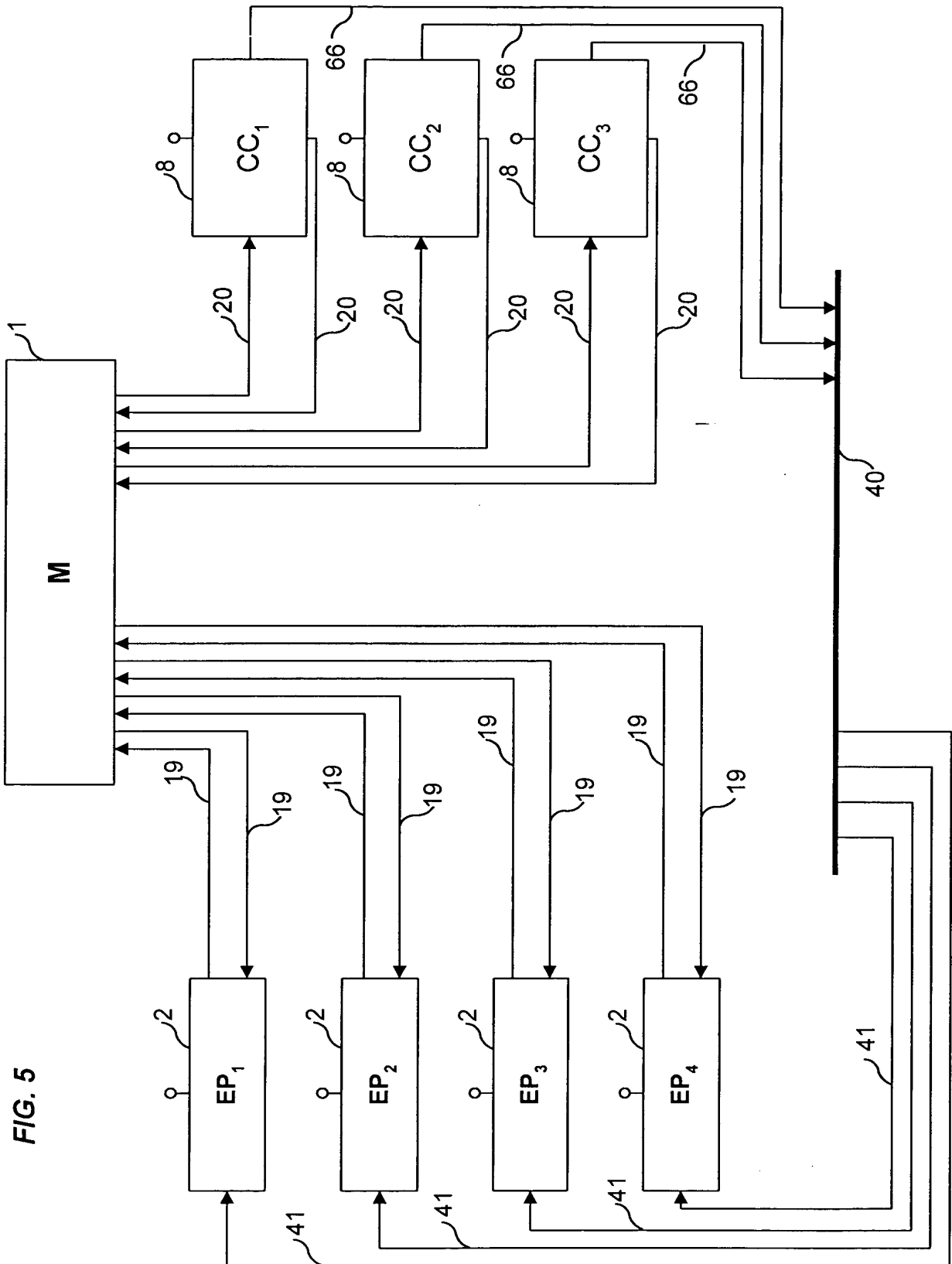
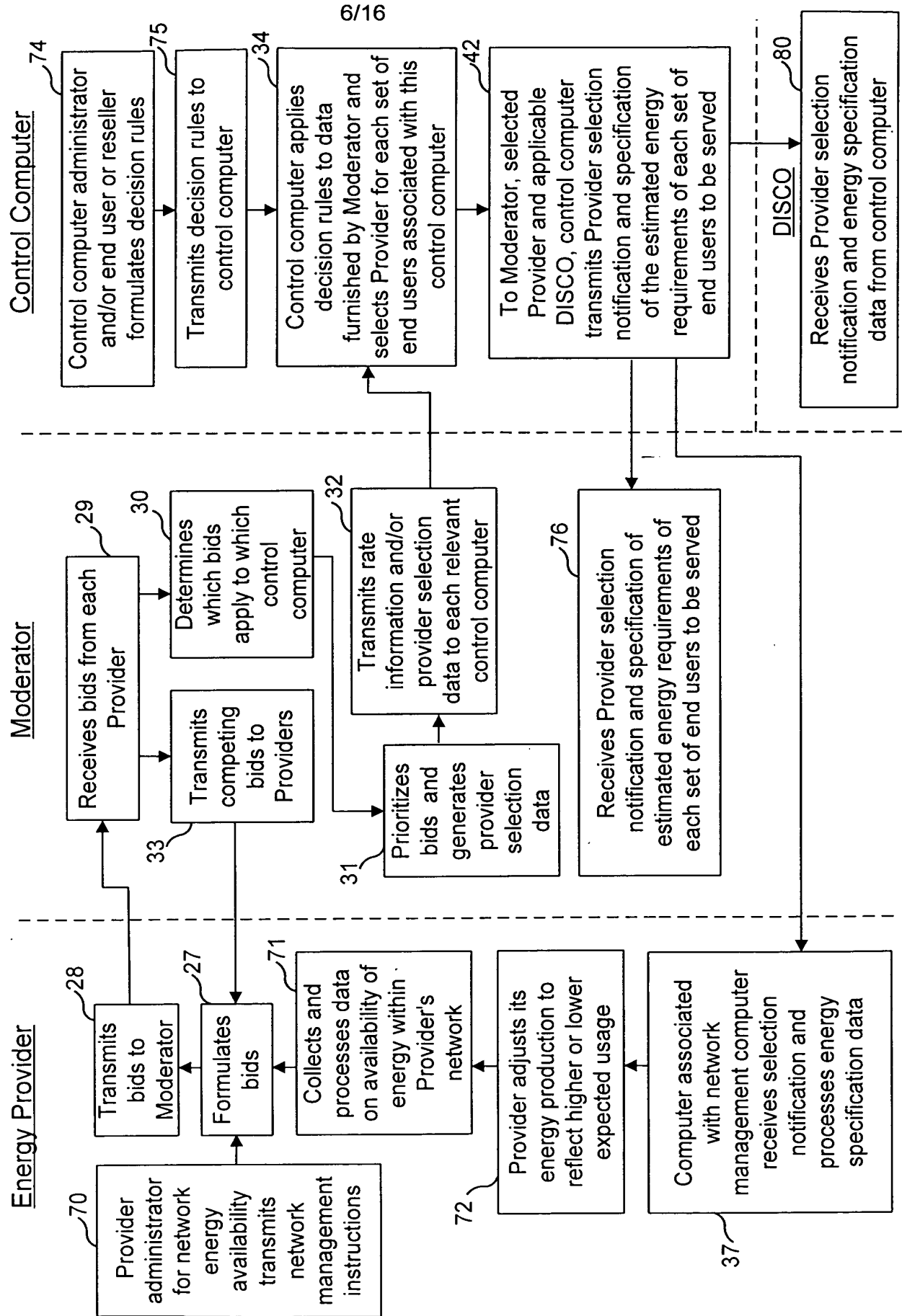
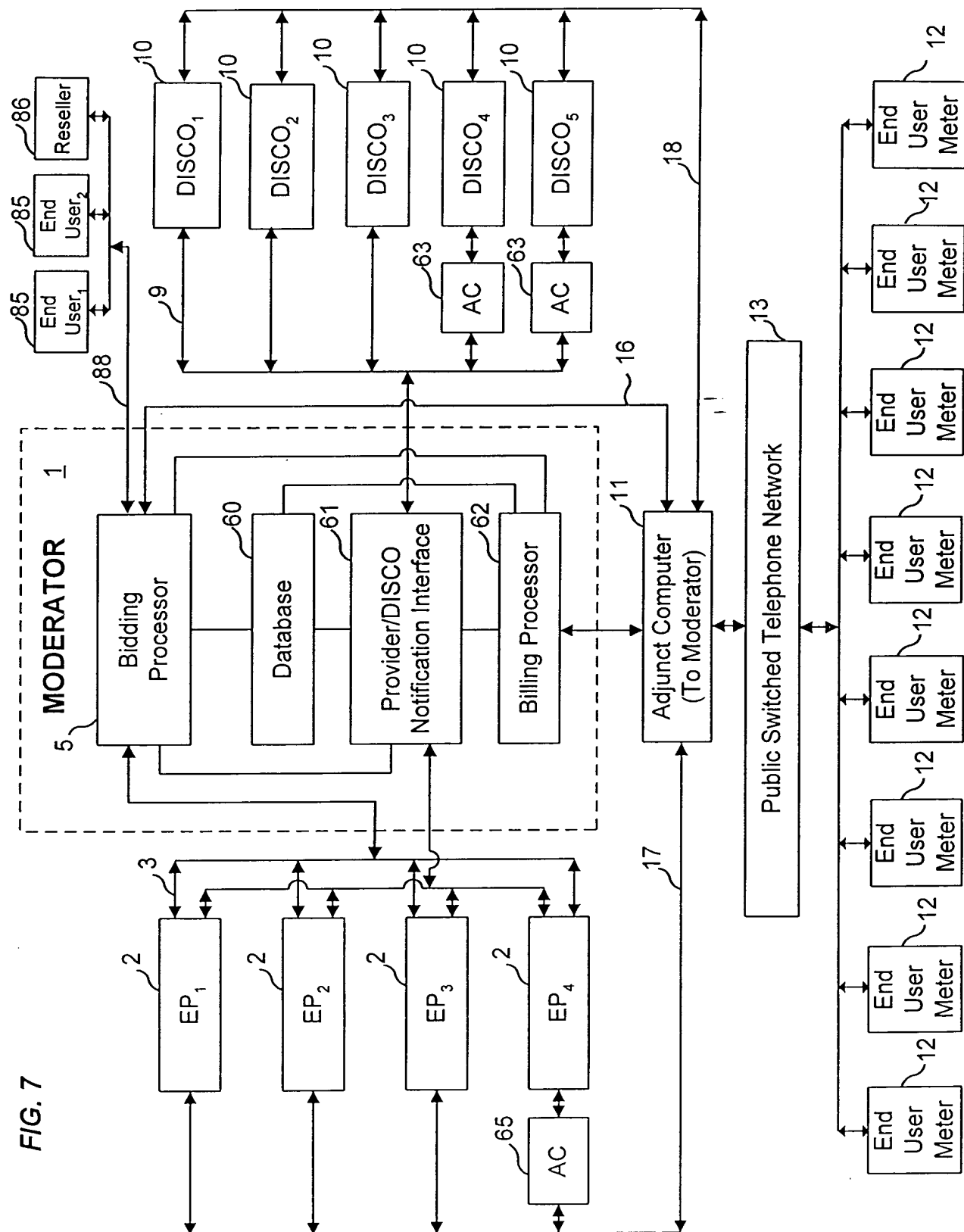


FIG. 6



**FIG. 7**

The diagram illustrates a telephone network system architecture. At the top, a horizontal line represents the network backbone, with a bracket labeled 17. Below this, a series of components are connected. On the left, four boxes labeled EP<sub>1</sub>, EP<sub>2</sub>, EP<sub>3</sub>, and EP<sub>4</sub> are connected to the backbone. EP<sub>4</sub> is also connected to a box labeled AC (65). These EP boxes are connected to a central vertical stack of boxes: Bidding Processor (60), Database (61), Provider/DISCO Notification Interface (62), and Billing Processor (63). This central stack is enclosed in a dashed box labeled 5, with a bracket labeled 1 pointing to it. To the right of this stack is another box labeled Adjunct Computer (To Moderator) (11). Below the central stack is a box labeled Public Switched Telephone Network (13). On the far right, a series of boxes labeled End User Meter (12) are connected to the backbone. The entire system is connected to a horizontal line at the bottom, with a bracket labeled 18. Various other labels and numbers are present, including 2, 3, 85, 86, 88, 9, 10, 16, and 63, indicating specific components and connections within the system.



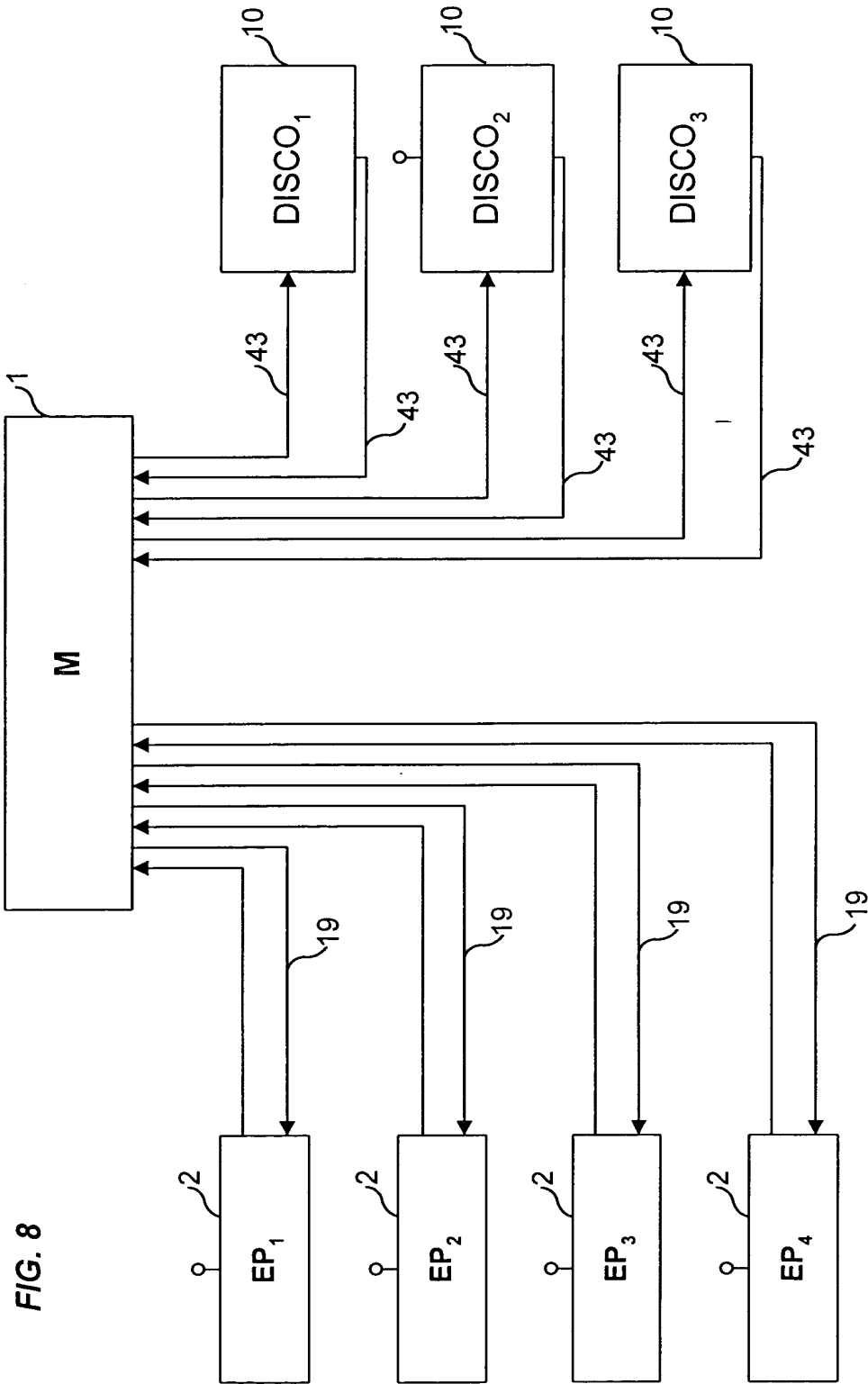


FIG. 8



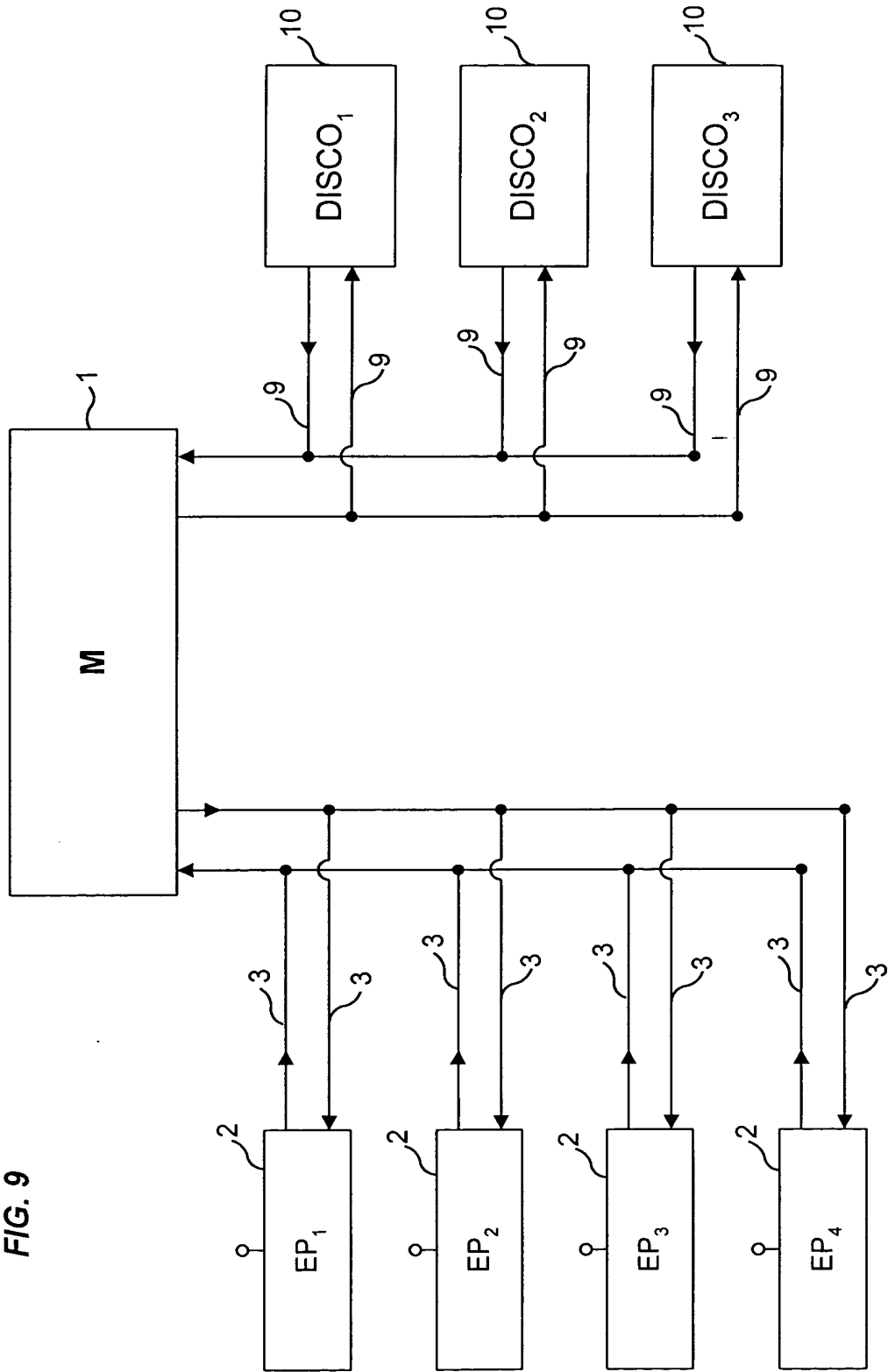
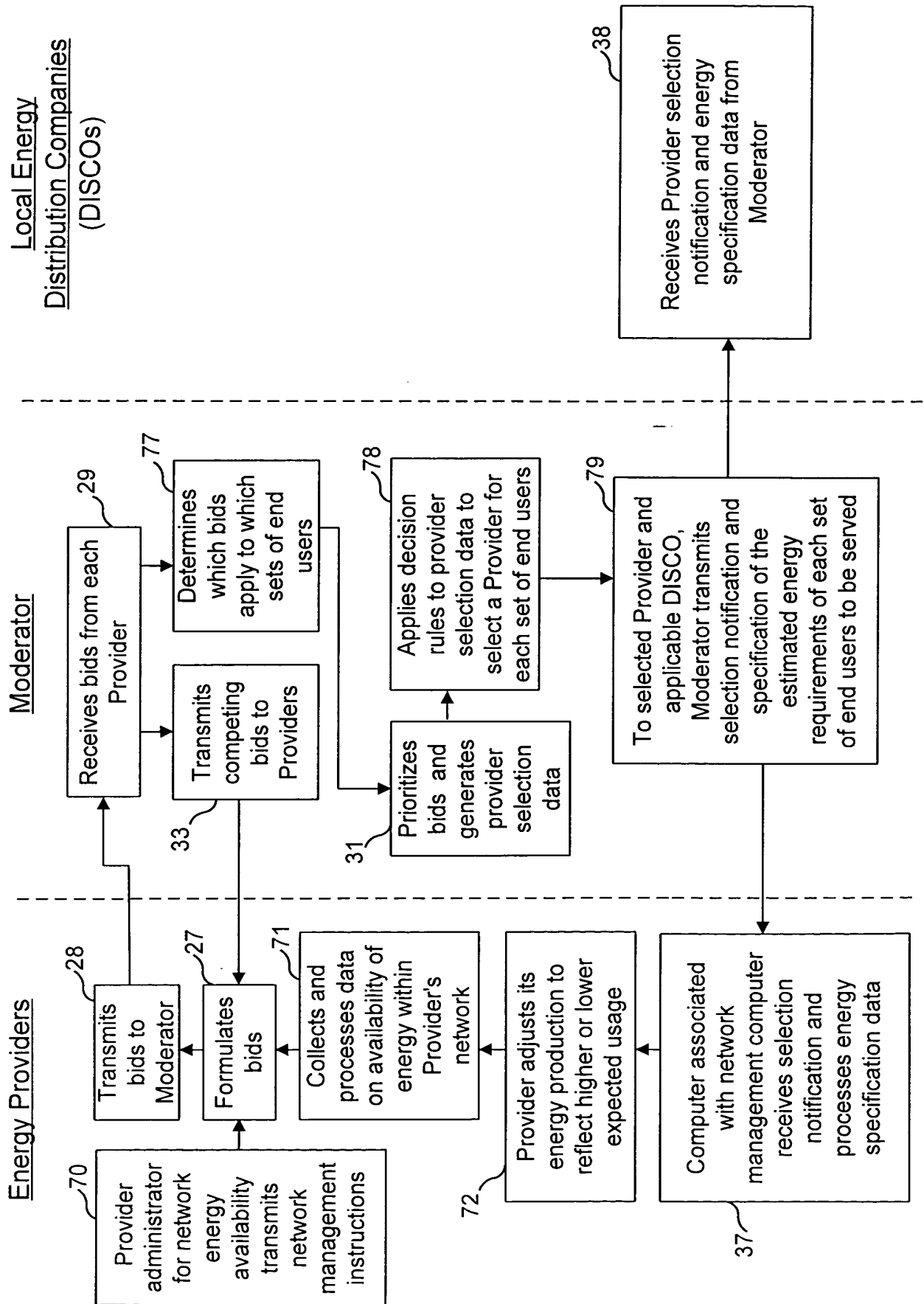
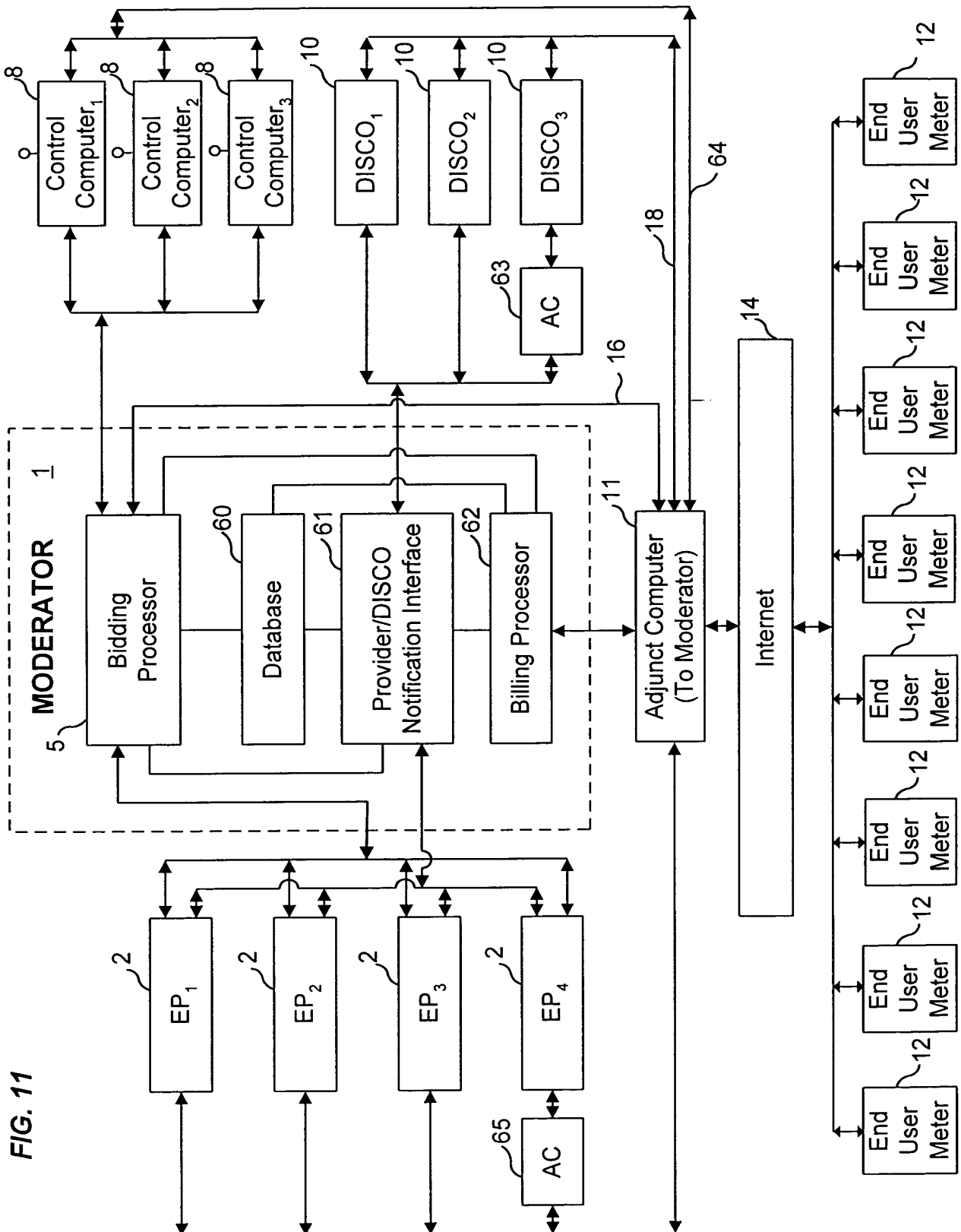


FIG. 10





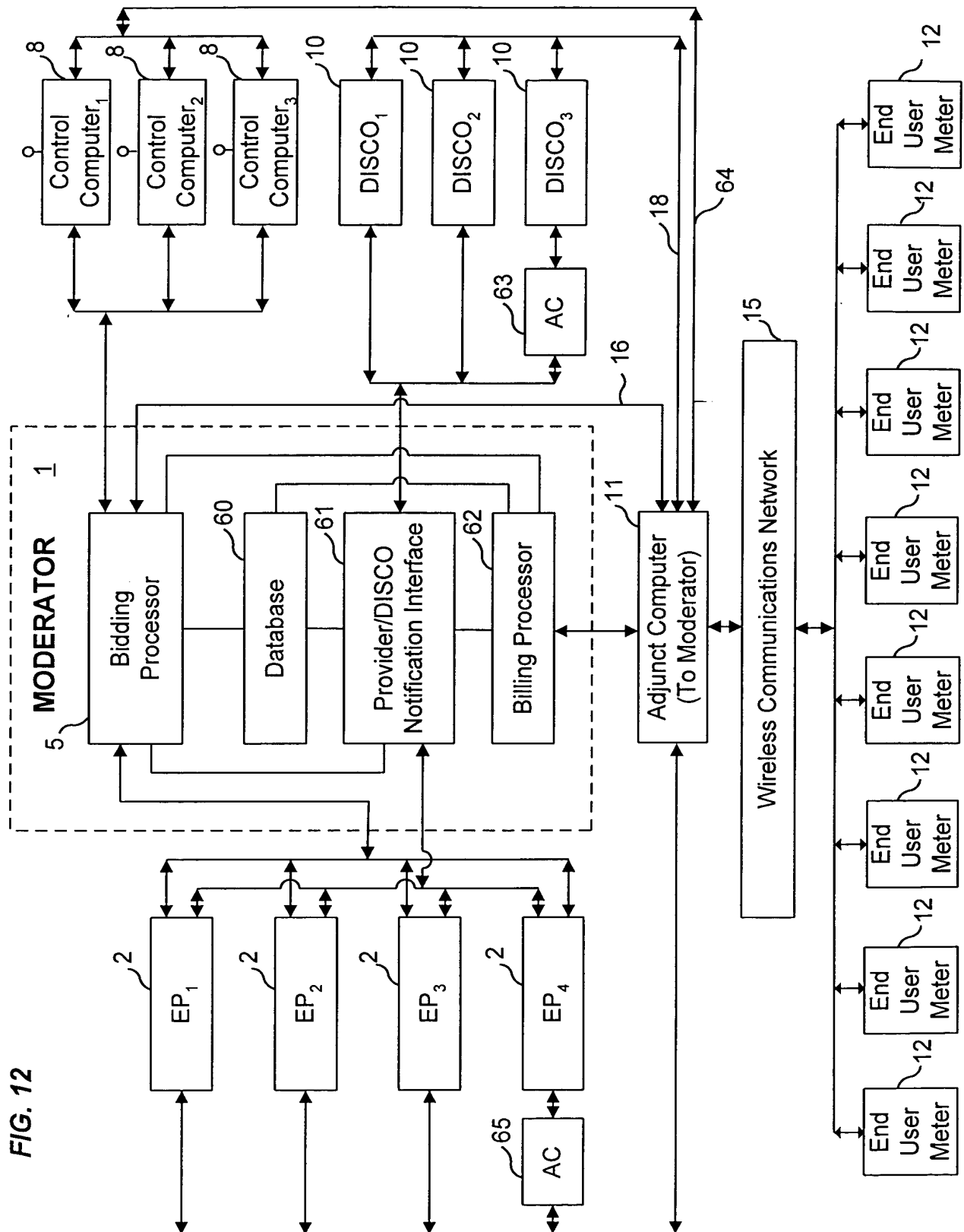
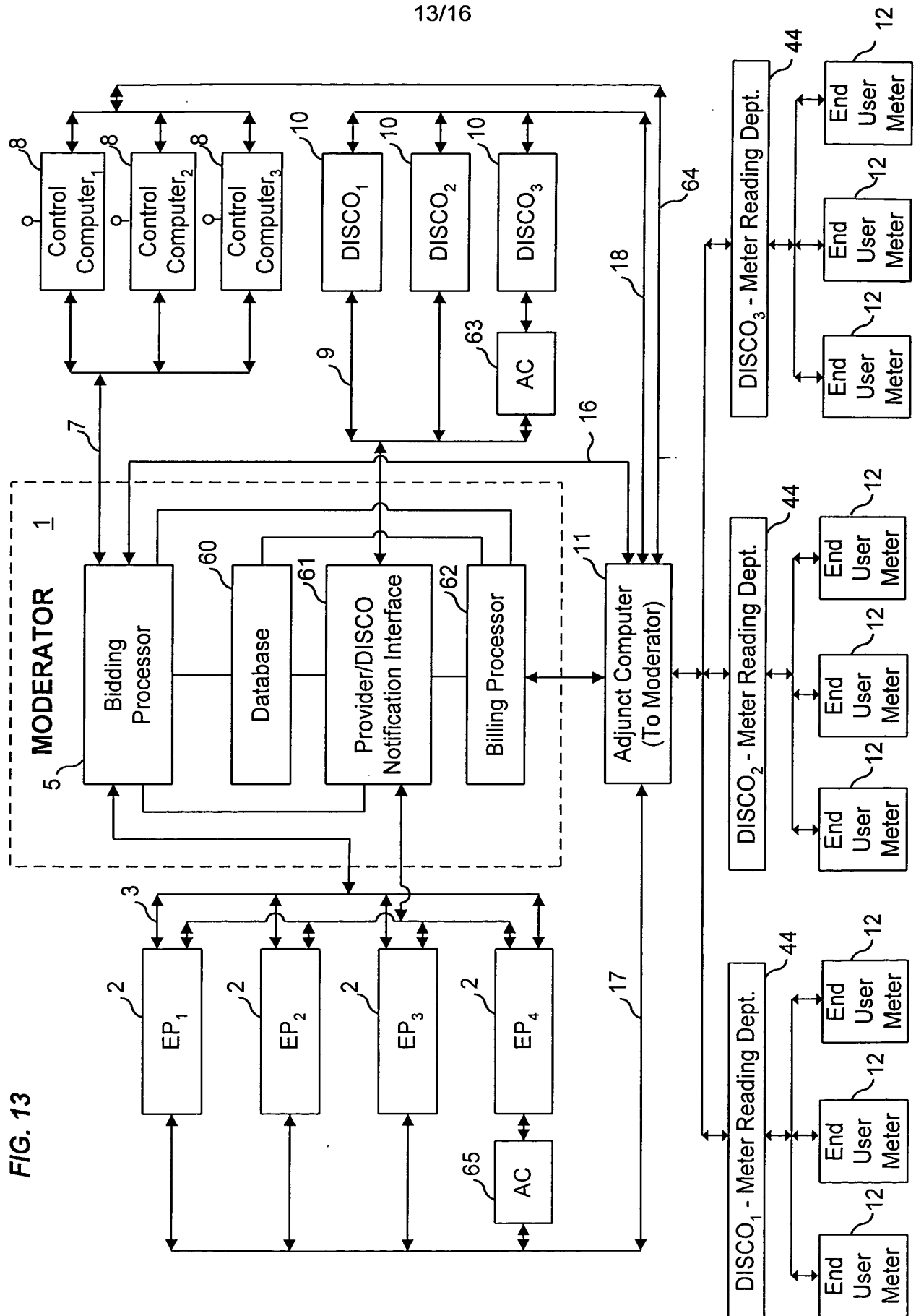


FIG. 13



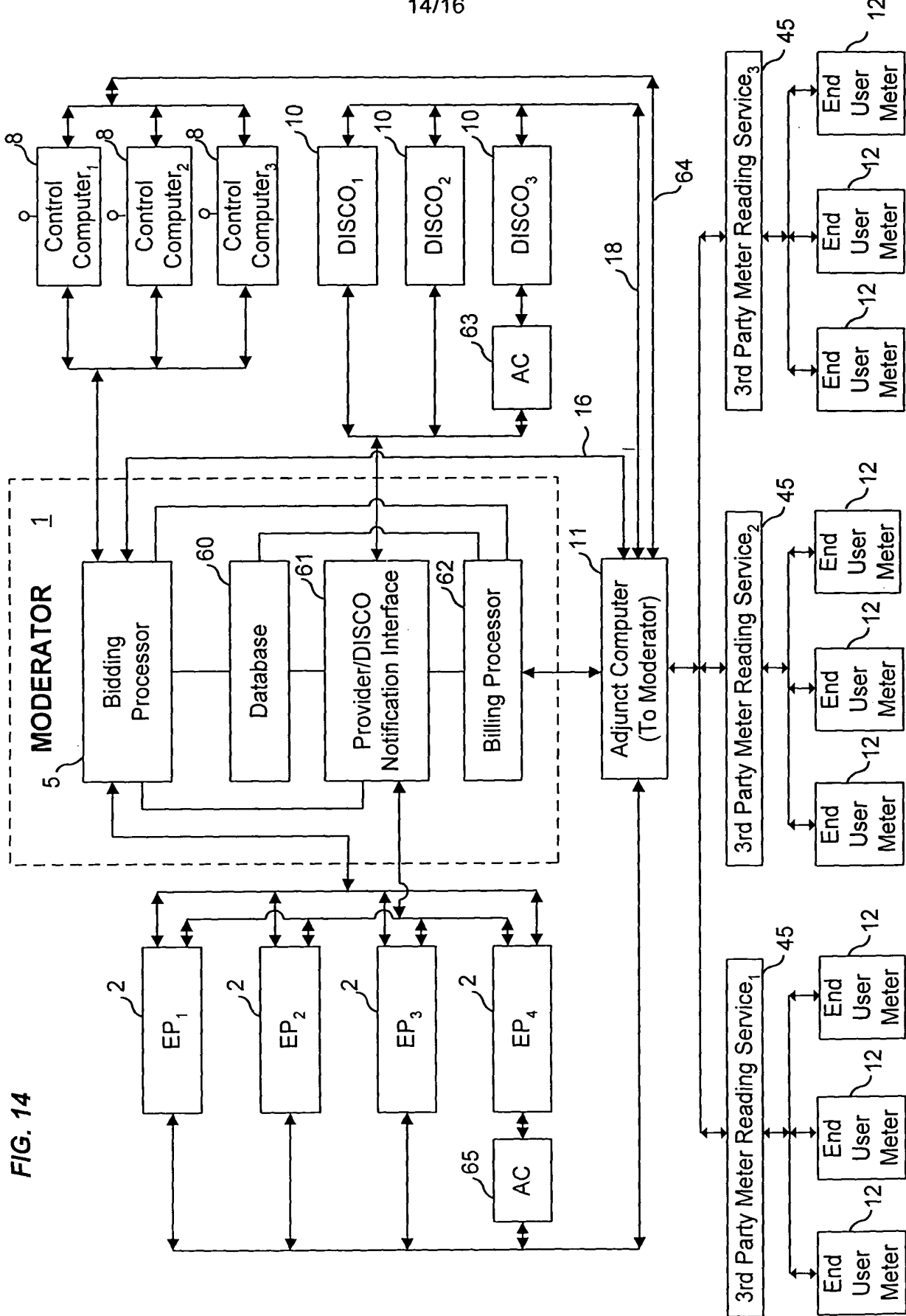


FIG. 15

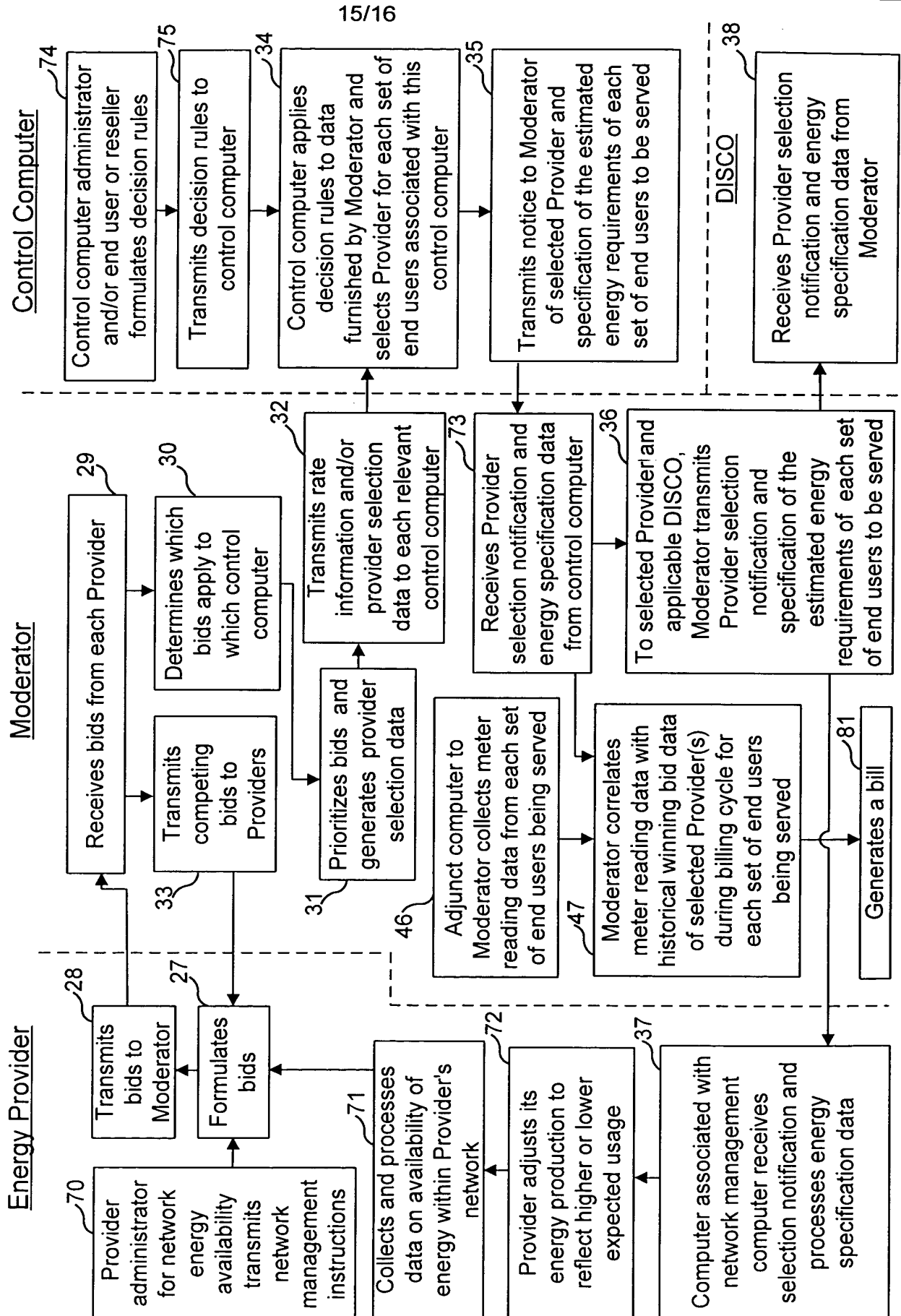


FIG. 16

